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A Review of Substrate Coupling Issues and Modeling Strategies

R Singh, CDS Inc, CA San Jose - Proc. CICC, 1999 - ieeexplore.ieee.org

Page 1. A Review of Substrate Coupling Issues and Modeling Strategies **Raminderpal**

Singh Cadence Design Systems San Jose, California Abstract ...

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A Benchmark Suite for Substrate Analysis

E Charbon, LM Silveira, P Miliozzi, IE de Sistemas - Proceedings of the 2000 conference on Asia South Pacific ..., 2000 - ieeexplore.ieee.org

... layer. 619 Page 4. Fig. 2. Contact partitioning Loin Win Fig. 3. Layout of

downconversion stage (Courtesy of **Raminderpal Singh**) There ...

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Bo Hu Li; Xudong Chai; Yanqiang Di; Haiyan Yu; Zhihui Du; Xiaoyuan Peng; Autonomous Decentralized Systems, 2005. ISADS 2005. Proceedings 4-8 April 2005 Page(s):7 - 14
Digital Object Identifier 10.1109/ISADS.2005.1452008
[AbstractPlus](#) | Full Text: [PDF\(793 KB\)](#) IEEE CNF

 2. Showcasing the features and capabilities of NEESgrid: a grid based system for earthquake engineering domain

Gullapalli, S.; Dyke, S.; Hubbard, P.; Marcusiu, D.; Pearlman, L.; Severance, C High performance Distributed Computing, 2004. Proceedings. 13th IEEE Intern Symposium on 4-6 June 2004 Page(s):268 - 269
Digital Object Identifier 10.1109/HPDC.2004.1323587
[AbstractPlus](#) | Full Text: [PDF\(246 KB\)](#) IEEE CNF

 3. HADES, a code for simulating a variety of radiographic techniques

Aufderheide, M.B.; Henderson, G.; von Wittenau, A.E.S.; Slone, D.M.; Martz, H Nuclear Science Symposium Conference Record, 2004 IEEE Volume 4, 16-22 Oct. 2004 Page(s):2579 - 2583 Vol. 4
Digital Object Identifier 10.1109/NSSMIC.2004.1462780
[AbstractPlus](#) | Full Text: [PDF\(849 KB\)](#) IEEE CNF

 4. An enabling environment for distributed simulation and visualization

Yao Zheng; Guanghua Song; Jifa Zhang; Jianjun Chen; Grid Computing, 2004. Proceedings. Fifth IEEE/ACM International Workshop on 8 Nov. 2004 Page(s):26 - 33
Digital Object Identifier 10.1109/GRID.2004.10
[AbstractPlus](#) | Full Text: [PDF\(440 KB\)](#) IEEE CNF

 5. A Web/grid portal implementation of BioSimGrid: a biomolecular simulation

Wu, B.; Dovey, M.; Ng, M.H.; Tai, K.; Murdock, S.; Jeffreys, P.; Cox, S.; Essex, M.S.P.; Information Technology: Coding and Computing, 2004. Proceedings. ITCC 2004 Conference on Volume 2, 2004 Page(s):50 - 54 Vol.2
Digital Object Identifier 10.1109/ITCC.2004.1286589
[AbstractPlus](#) | Full Text: [PDF\(1655 KB\)](#) IEEE CNF

- 6. **Easy-to-use CAD tools for litz-wire winding optimization**
Pollock, J.D.; Abdallah, T.; Sullivan, C.R.;
Applied Power Electronics Conference and Exposition, 2003. APEC '03. Eighte
IEEE
Volume 2, 9-13 Feb. 2003 Page(s):1157 - 1163 vol.2
[AbstractPlus](#) | Full Text: [PDF\(351 KB\)](#) IEEE CNF
- 7. **Initial clinical evaluation of a respiratory gating radiotherapy system**
Mageras, G.; Yorke, E.; Rosenzweig, K.; Fontenla, F.; Keatley, E.; Ling, C.;
Engineering in Medicine and Biology Society, 2000. Proceedings of the 22nd A
International Conference of the IEEE
Volume 3, 23-28 July 2000 Page(s):2124 - 2127 vol.3
Digital Object Identifier 10.1109/IEMBS.2000.900549
[AbstractPlus](#) | Full Text: [PDF\(272 KB\)](#) IEEE CNF
- 8. **Application of computed radiography for portal imaging in radiation onco**
Bloch, P.; Whittington, R.; Hutchinson, D.M.; Bjarnard, B.;
Engineering in Medicine and Biology Society, 2000. Proceedings of the 22nd A
International Conference of the IEEE
Volume 4, 23-28 July 2000 Page(s):2879 - 2885 vol.4
Digital Object Identifier 10.1109/IEMBS.2000.901475
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